AMENDMENTS TO THE SPECIFICATION

Please amend paragraph [0005] as follows.

[0005]   However, these regulatory standards do not provide specific implementation details. Therefore, various proprietary solutions have been proposed. For example, U.S. Patent ~~Application 10/XXX,XXX~~ <u>6,697,013</u> (hereinafter McFarland), entitled "Radar Detection And Dynamic Frequency Selection For Wireless Local Area Networks", filed on December 6, 2001 <u>and issued on February 24, 2004,</u> by Atheros Communications, Inc., and incorporated by reference herein, teaches how to efficiently detect co-channel radar. In McFarland, signal pulses are received as detected events. Any detected events that correspond to network traffic can be eliminated. At this point, any non-eliminated events can be examined to determine whether they correspond to radar signals. This examination can include identifying pulse repetition frequency, a pulse period, or a number of pulses in a pre-defined time period.